



Docket No.: 043888-0098

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : Customer Number: 20277
Motokazu WATANABE, et al. : Confirmation Number: 2364
Application No.: 09/807,692 :
Patent No.: 7,005,048 : Group Art Unit: 1753
Filed: April 17, 2001 : Examiner: Alexander S. Noguerola
For: GLUCOSE SENSOR :

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.322

Mail Stop COC
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
AUG 30 2006
of Correction

Sir:

In reviewing the above-identified patent, a printing error was discovered therein requiring correction in order to conform the Official Record in the application.

The error noted is set forth on the two attached copies of form PTO-1050 Rev. 2-93 in the manner required by the Commissioner's Notice.

Specifically, **On the Title page of the Letters Patent, Under section "(56) Reference Cited, OTHER PUBLICATIONS", insert omitted reference -- CAPLUS MASLINSKA-SOLICH", Maleic Anhydride Copolymers in Clinical Analysis" Chemia Stosowana (1990), 34 (1-2, 11-22) --. This reference was omitted on the Title page of the Letters Patent. The reference was submitted with the Information Disclosure Statement filed on June 26, 2003. For you immediate reference a photocopy of the reference is attached.**

AUG 30 2006


Patent No.: 7,005,048

The change requested herein occurred as a result of printing the Letters Patent and the Certificate should be issued without expense under Rule 322 of the Rules of Practice. Accordingly, Applicants request issuance of the Certificate of Correction.

Please charge any shortage in fees due in connection with the filing of this paper to Deposit Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,

McDERMOTT WILL & EMERY LLP



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Date: August 28, 2006

**Please recognize our Customer No. 20277
as our correspondence address.**

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7005048

DATED : [case_issue_date]

INVENTOR(S) : Motokazu WATANABE, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title page of the Letters Patent,

Under section "(56) Reference Cited, OTHER PUBLICATIONS", insert omitted reference -- CAPLUS MASLINSKA-SOLICH", Maleic Anhydride Copolymers in Clinical Analysis" Chemia Stosowana (1990), 34 (1-2, 11-22) --

MAILING ADDRESS OF SENDER:
McDermott Will & Emery LLP
600 13th Street, NW
Washington, DC 20005
USA

PATENT NO.
7,005,048

No. of add'l copies
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FORM PTO 1050 (Rev. 2-93)

AUG 30 2006

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7005048
DATED : [case_issue_date]
INVENTOR(S) : Motokazu WATANABE, et al.

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FORM PTO 1050 (Rev. 2-93)

AUG 30 2006

L2 ANSWER 18 OF 78 CAPLUS COPYRIGHT 2002 ACS
AN 1991:674781 CAPLUS
DN 115:274781
TI Maleic anhydride copolymers in clinical analysis
AU Maslinska-Solich, Jolanta
CS Inst. Polym. Chem., Silesian Tech. Univ., Gliwice, Pol.
SO Chemia Stosowana (1990), 34(1-2), 11-22
CODEN: CHSWAP; ISSN: 0376-0898
DT Journal; General Review
LA Polish
CC 9-0 (Biochemical Methods)
AB A review. Some modern trends in application of maleic anhydride copolymers are discussed, in particular in test strips, immunoassays, or biosensors. The modified copolymers are potentially useful for isolating physiol. active substances in blood or urine.
ST maleic anhydride copolymer clin analysis review
IT Blood analysis
Urine analysis
(maleic anhydride copolymers in)
IT Analysis
(clin., maleic anhydride copolymers in)
IT 108-31-6D, Maleic anhydride, copolymers
RL: ANST (Analytical study)
(in clin. anal.)

AUG 30 2006